

FOLDER (total of seven folders)	File Names (total 18 files)	Description
H&H EngApp	Final_KCL_EA_A2_HH.pdf	Hydrology and Hydraulics analysis and investigations
Geotech EngApp	Final_KCL_EA_A4_GeoEx.pdf	Geotechnical Analysis – Existing Conditions
Geotech EngApp	Final_KCL_EA_A5_GeoArg.pdf	Geotechnical Analysis – Argentine Raise
Geotech EngApp	Final_KCL_EA_A6_GeoEB.pdf	Geotechnical Analysis – East Bottoms (Missouri and Blue Rivers Confluence Area)
Geotech EngApp	Final_KCL_EA_A7_GeoFJC.pdf	Geotechnical Analysis – Fairfax-Jersey Creek (BPU Floodwall)
Geotech EngApp	Final_KCL_EA_A8_GeoFJC2.pdf	Geotechnical Analysis – Fairfax-Jersey Creek (Jersey Creek Sheetpile Wall)
Geotech EngApp	Final_KCL_EA_A9_GeoNKC.pdf	Geotechnical Analysis – North Kansas City-Lower (Harlem Area)
Geotech EngApp	Final_KCL_EA_A10_GeoNKC2.pdf	Geotechnical Analysis – North Kansas City-Lower (National Starch Area)
Civil EngApp	Final_KCL_EA_A3_Surv.pdf	Surveying, Mapping, and Other Geospatial Data
Civil EngApp	Final_KCL_EA_A11_Civ.pdf	Civil Design analysis and investigations
Civil EngApp	Final_KCL_EA_A18_Access.pdf	Access Roads
Structures EngApp	Final_KCL_EA_A12_StrEx.pdf	Structural Analysis – Existing Conditions
Structures EngApp	Final_KCL_EA_A13_StrArg.pdf	Structural Analysis – Argentine Raise
Structures EngApp	Final_KCL_EA_A14_StrFJC.pdf	Structural Analysis – Fairfax-Jersey Creek (BPU Floodwall)
Pump Sta EngApp	Final_KCL_EA_A15_ArgPump.pdf	Argentine Unit Pump Station Analysis
Cost EngApp	Final_KCL_EA_A16_Cost.pdf	Cost Engineering
All Other EngApp	Final_KCL_EA_A17_Const.pdf	Construction Procedures and Water Control Plan
All Other EngApp	Final_KCL_EA_A19_Sched.pdf	Project Implementation Schedules
All Other EngApp	Final_KCL_EA_A1_Gen.pdf	General - introductory discussion for the Engineering Appendix
All Other EngApp	Final_KCL_EA_TOC&Index.pdf	Table of Contents and Index of Plates, Tables, and Exhibits